



JINSP Company Ltd.
spectralanalyser.com

Highly Sensitive Mini Portable NIR Spectrometer For Measurements 900nm-1700nm

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: CE ISO9001
- Model Number: SR50R
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Customized Packaging
- Delivery Time: 30-50working days
- Payment Terms: T/T, Western Union
- Supply Ability: 100 PCS/70-90 days



Product Specification

- Features: Compact And Low Cost, High Resolution, Compatible With USB Or UART Interface To Output Measured Spectrum Data, Receive SMA905 Fiber Input To Obtain Free Space Optical, Lens Surface Is Plated With Gold Film, High Efficiency Of Near-infrared Reflection
- Cell Size: 50 μ m*250 μ m
- Product Name: High-Performance Near-infrared Fiber Spectrometer For Industrial Applications
- Wavelength Range: 900-1700nm
- Entrance Slit: 10 μ m, 25 μ m And 50 μ m
- Integration Time: 1ms-5s
- Technical Parameters: Product Name: Near Infrared Non-cooled Spectrometer, Wavelength Range: 900-

Product Description

Wavelength Range 900-1700nm Sensitive Area Mini Spectrometer for Measurements

Product Description:

JINSP Company Limited, with its 17 years of experience in developing spectroscopic technology, is a leading supplier of spectroscopic technology. It offers over twenty spectroscopic products across various fields, including pharmaceutical and chemical industries, public security, customs, and fiber optic spectrometers. Their products are available nationwide and are exported to over 30 countries, with cumulative sales exceeding 3,000 units. The Near-infrared Fiber Spectrometer comes with expert technical assistance and troubleshooting, comprehensive product documentation and user manuals, software updates and upgrades, and customization options to fit specific application needs. JINSP Technology also offers professional technical operation meetings, as well as operation training for clients' technicians either at their factory or on-site.

1.7 μ m Near Infrared Non-cooled Spectrometer

High resolution, Compact size, Cost effective

SR50R



Features:

Features:

Compact and low cost

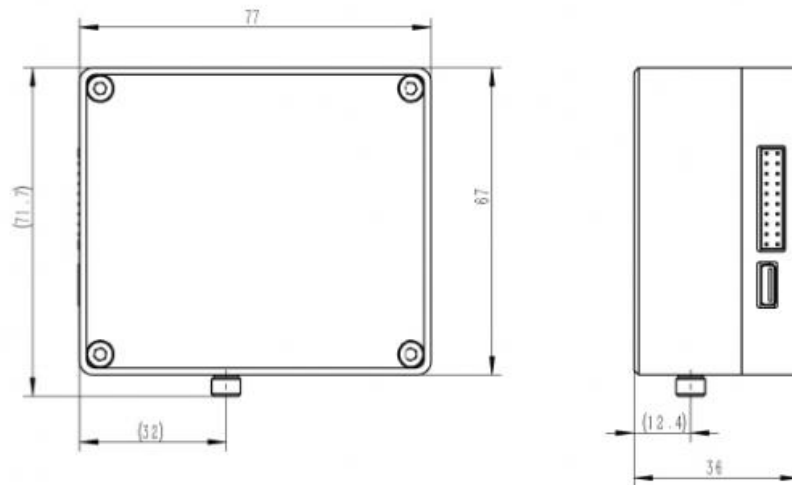
High resolution

Compatible with USB Or UART interface to output measured spectrum data

Receive SMA905 fiber input to obtain free space optical
Lens surface is plated with gold film, high efficiency of near-infrared reflection
Cell Size: 50 μ m*250 μ m

Technical Characteristics

- ✓ Compact and low cost High resolution
- ✓ Receive SMA905 fiber input to obtain free space optical
- ✓ Compatible with USB or UART interface to output measured spectrum data
- ✓ Lens surface is plated with gold film, high efficiency of near-infrared reflection



Installation dimension drawing

Typical Applications



*Moisture content measurement,
wastewater testing*

*Detection of substances such
as fat, oil, protein, fiber, etc.*

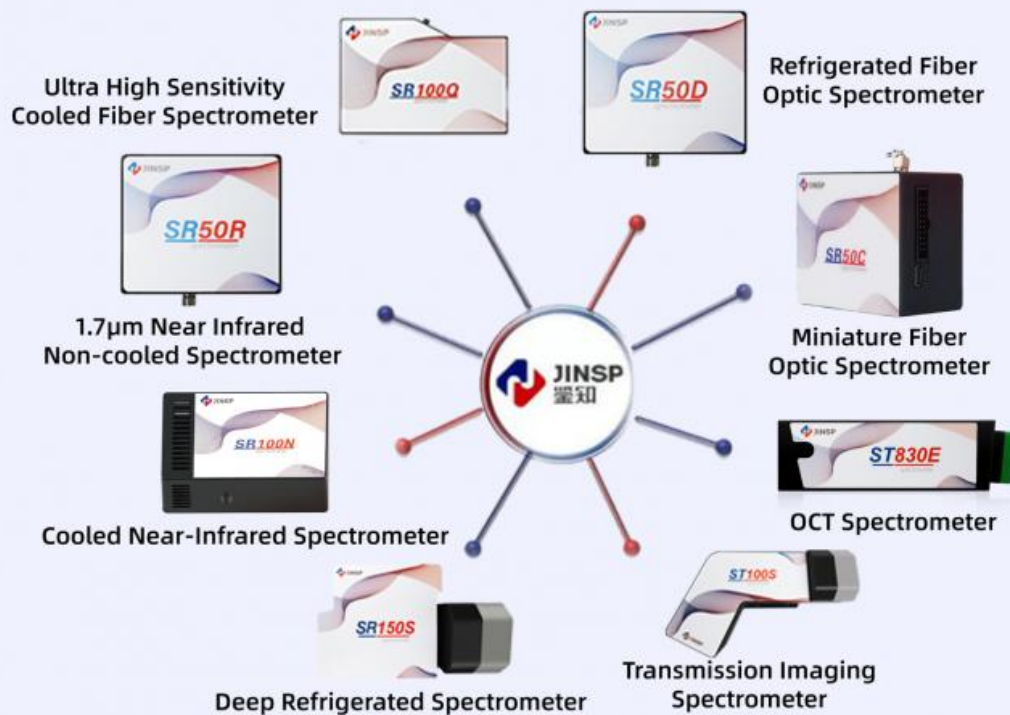


Grain and fodder quality testing

*Measurement of pharmaceutical
mixture components*



Spectrometer Series



Support and Services:

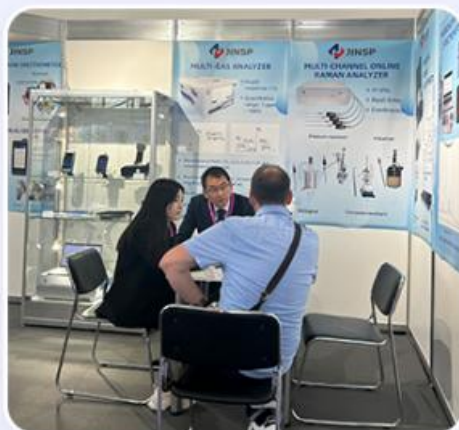
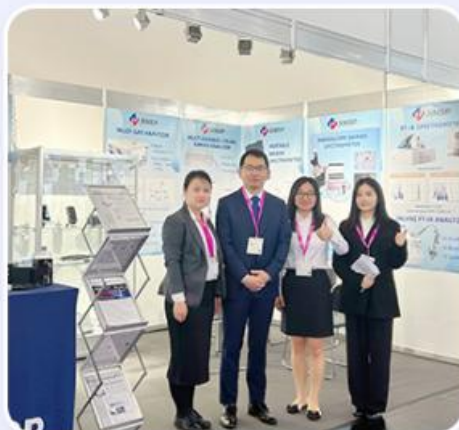
The Near-infrared Fiber Spectrometer product comes with comprehensive technical support and services, including:

- Installation and setup assistance
- Training for users and operators
- Calibration and maintenance services
- Technical troubleshooting and problem solving
- Software and firmware updates and upgrades
- Consultation and customization services for specific applications

Company Profile



Exhibition



FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is JINSP.

Q: What is the model number of this product?

A: The model number of this product is SR50R.

Q: Is this product certified?

A: Yes, this product is certified with CE.

Q: Where is this product manufactured?

A: This product is manufactured in China.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is 1.

Q: Is the price of this product negotiable?

A: Yes, the price of this product is negotiable.

Q: What are the payment terms for this product?

A: The payment terms for this product are T/T and Western Union.

Q: What is the delivery time for this product?

A: The delivery time for this product is 30-50 working days.

Q: What are the packaging details for this product?

A: The packaging details for this product are customized packaging.



JINSP

JINSP Company Ltd.



8618620854039



phoebeyu@jinsptech.com



spectralanalyser.com

21st Floor, Building D, Tsinghua Tongfang Science and Technology Plaza, Haidian District, Beijing China